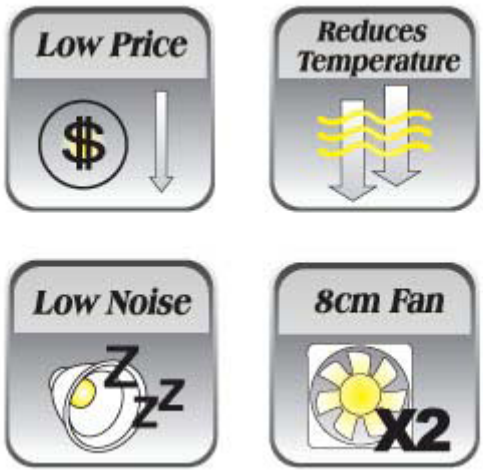
bottom and 65.3 on the side air outlet. After 60 minutes, we ran the test again, this time with the notebook sitting on the TTC-G7TZ cooling pad. The average temperature recorded during the second test was only 44.8 degrees on the bottom and 59.7 on the side air outlet.

This cooling pad has great care in the quality even small aspects. Also, it has an eye-catching design. If you are looking for a notebook cooling pad, Titan TTC-G7TZ will be a good choice.
Product Available: Middle of July, 2007
Model: TTC-G7TZ



Features

- Effective cooling your notebook for maximum performance
- Lightweight, easy to carry
- Compatible with most notebooks up to 15”
- Powered by USB port, no power adapter required
- Two 80x80x15mm fans
- Economy model with low price, good for budget users

Specifications

Outline Dimensions	300 x 230 x 25 mm
Weight	390 g
Fan Dimensions	80 x 80 x 15 mm (2PCS)
Rated Voltage	5V DC
Rated Current	0.29 A
Power Consumption	1.45 W
Rated Speed	2000 +/- 10 RPM
Airflow	47.16 CFM
Static Pressure	1.32 mmH2O
Noise Level	<25.4 dBA
Rotation Direction	counter-clockwise
No. of Pole	4-pole
Bearing Type	Z-axis bearing
Lifetime	60,000 hours

About Titan Computer Co. Ltd.

Founded in 1989 and headquartered in Taiwan, Titan Computer Company is a leader in the design and manufacturing of CPU coolers, DC fans, PC cooling kits, power supplies, and mini speakers. With a strong R&D team and ISO9001 certified manufacturing facilities in China, Titan Computer Company is not only able to provide a wide range of products but also has been recognized as an innovation pioneer in the field. For more information, please visit us at www.titan-cd.com

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